REDMAGIC

WIRELESS GAMING SWITCH

REDMAGIC 3-Mode Mechanics Keyboard

QUICK GUIDE

GK001J

*Before using the product, please read the instructions manual and keep it for future reference.

① Start-up:

Cable OFF Wireless — Cable Mode

Cable OFF Wireless — Wireless Mode

② Wireless Connection:

FN | 1! | 2@ | 3# | 4$

FN+ 1!/2@/3#/4$ = Bluetooth 1/Bluetooth 2/Bluetooth 3/2.4G

Short press = switch to the signal channel
Long press for 3s = re pair the channel

③ Battery Level Setting:

Low power/low-power shutdown threshold: When the battery level is below 30%, the red indicator on the keyboard blinks (twice in 1s), and when the battery level is below 1%, the keyboard automatically turns off.

Charging: The keyboard is charged in the Cable mode, the top of the keyboard shows the charging light and the drive shows the charge level.

④ Light Effect Switching:

FN | INS | DEL | < | > | ▲ | ▼

FN+INS Light mode switching

FN+DEL Light color switching

FN+ < / > Light speed adjustment

FN+ ▲/▼ Light brightness adjustment

⑤ Sleep:

If there is no input on the keyboard for 8 minutes, all LEDs are turned off, but the keys function normally

If there is no input on the keyboard for 15 minutes, the keyboard will go into Sleep mode; pressing any key will wake up the keyboard (with key function and light effect activated)

⑥ Reset:

FN | ESC

FN+ESC Reset — Press and hold it for 3 seconds to restore factory settings

⑦ Knob

Rotate - Select a function/adjust a corresponding function
Press - Call up the menu/Confirm Function

⑧ Description of Function Keys

FN | F1 = FN+F1 Screen brightness decrease

FN | F2 = FN+F2 Screen brightness increase

FN | F3 = FN+F3 Mailbox

FN | F4 = FN+F4 Calculator

FN | F5 = FN+F5 My computer

FN | F6 = FN+F6 Player

FN | F7 = FN+F7 Previous track

FN | F8 = FN+F8 Play/Pause

FN | F9 = FN+F9 Next track

FN | F10 = FN+F10 Mute

FN | F11 = FN+F11 decrease

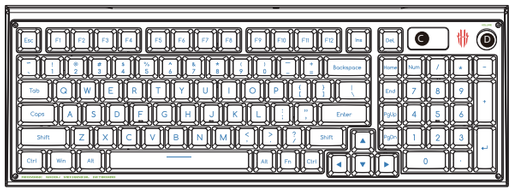
FN | F12 = FN+F12 Volume increase

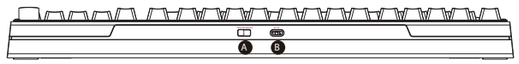
⑨ Notes:

No Response from Keypad Keys:
1. Check that the connections and drive connection version are correct.
2. While connected, check if there is a connection between the keyboard battery level and the computer; for problems you cannot resolve, do not disassemble the unit by yourself, and please contact the nearest dealer immediately.
3. Be sure to charge the keyboard with an appropriate charger or via computer USB port from a formal manufacturer. The charger' s specification is DC5V.
4. When charging the keyboard, make sure to use a compliant adapter to avoid keyboard damage due to reasons other than product quality itself.

For more settings, visit https://global.redmagic.gg/ to download drivers.

⑩ Product Schematic Drawing:





Ⓐ Keypad switch
Ⓑ USB port
Ⓒ Keyboard screen
Ⓓ Keyboard function knob
Ⓔ Support leg

USB wireless receiver

⑪ Specifications:

Model name	GK001J
Connection	Cable (USB)/Bluetooth Wireless/2.4G
Number of keys	100 Keys
Multimedia key	12 Keys
Key rollover	N-key rollover
Power type	4000mAh lithium battery
Wire	Approx. 1.5M
Weight	Approx. 1000 g
Dimensions	405.9 mm x 145.7 mm x 42.6 mm
Executive standard	GB/T14081-2010
Packing list	Keyboard x1, Cable x1, Key Puller x1, USB Wireless Receiver x1, Instruction Manual x1

FCC STATEMENT

1.This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference,and
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
Consult the dealer or an experienced technician for help.
FCC ID: 2A9QD-GK001J

RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.